

Customer No.: 31561
Application No.: 10/064,798
Docket No.: 9051-US-PA

AMENDMENTS

In The Specification

[0028] The light-collecting column 410 can be formed by injection of two different materials, where the material for forming the parts 412 has a transmittance smaller than that of the parts 414. Alternatively, both the parts 412 and 414 can be formed of the same material, while a process such as frosting is performed on the parts 412 to reduce the transmittance thereof, therefore a frosted surface is formed on the part 412.

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In the Drawings

Figures 1-4 have been amended to include the legend "Prior Art. A formal copy of the amended Figures is attached.